IMPROVEMENTS IN PHOTODYNAMIC THERAPY

ABSTRACT OF THE DISCLOSURE

The present invention pertains to improved methods for the destruction of undesirable tissue using photodynamic therapy (PDT). Such methods include the use of fractionated dosing of the photosensitizer to ensure that the photosensitizer(s) has sufficient time to enter various compartments of the tissue and appropriate vasculature prior to the application of activating radiation.

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